L Number	Hits	Search Text .	DB	Time stamp
1	4	((protocol or format) adj (conver\$5)) same (registr\$4) same (map\$4)	USPAT;	2002/08/16 16:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
],		((protocol or format) adj (garriants)) come (ma-i-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-	IBM_TDB	2002/09/16 16:41
2	57	((protocol or format) adj (conver\$5)) same (registr\$4)	USPAT; US-PGPUB;	2002/08/16 16:41
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
3	53	(((protocol or format) adj (conver\$5)) same (registr\$4)) not (((protocol or	USPAT;	2002/08/16 16:47
		format) adj (conver\$5)) same (registr\$4) same (map\$4))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	0	(wireless adj terminal) same registry	USPAT;	2002/08/16 17:44
	70	(windows) come (consists@4)	US-PGPUB	2002/09/16 17:44
9	78	(wireless) same (registr\$4)	USPAT; US-PGPUB	2002/08/16 17:44
10	78	(wire\$3less) same (registr\$4)	US-PGPUB USPAT;	2002/08/16 17:45
'	'8	("Ilogoroso) same (rogishiga)	US-PGPUB	2002/00/10 17.43
11	0	(wire\$3less adj (terminal)) same (registr\$4)	USPAT;	2002/08/16 17:45
]	Control of the state of the sta	US-PGPUB	
12	0	(wire\$3less adj3 (terminal)) same (registr\$4)	USPAT;	2002/08/16 17:45
			US-PGPUB	
13	5	(wire\$3less same (terminal)) same (registr\$4)	USPAT;	2002/08/16 17:49
		(US-PGPUB	
14	13	(wire\$3less same (terminal or subscriber)) same (registr\$4)	USPAT;	2002/08/16 17:53
15	8	((wire\$3less same (terminal or subscriber)) same (registr\$4)) not	US-PGPUB	2002/08/16 17:40
1.5	•	((wire\$3less same (terminal or subscriber)) same (registr\$4)) not ((wire\$3less same (terminal)) same (registr\$4))	USPAT; US-PGPUB	2002/08/16 17:49
16	1331	((terminal or subscriber)) same (registr\$4)	USPAT;	2002/08/16 17:53
		, , , , , , , , , , , , , , , , , , ,	US-PGPUB	
17	1323	(((terminal or subscriber)) same (registr\$4)) not (((wire\$3less same	USPAT;	2002/08/16 17:53
		(terminal or subscriber)) same (registr\$4)) not ((wire\$3less same	US-PGPUB	
		(terminal)) same (registr\$4)))		
19	29	(((terminal or subscriber)) same (registr\$4)) and ((wire\$2less).clm.)	USPAT;	2002/08/16 17:54
18	21	((tarminal or subscribes)) some (resistant) ((wind(0))	US-PGPUB	2002/09/15 10 05
10	31	((terminal or subscriber)) same (registr\$4) same ((wire\$2less) or cellular or CDMA or TDMA or FDMA)	USPAT; US-PGPUB	2002/08/16 18:05
1.	0	(virtal adj (server or gateway)) same (protocol adj (conver\$6))	USPAT;	2002/08/15 15:52
		(and (voi. vo. or Sura a))) surite (protocort and (voi. voi. po))	US-PGPUB;	. 2002/00/13 13.32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	833	((server or gateway)) same (protocol adj (conver\$6))	USPAT;	2002/08/15 15:53
			US-PGPUB;	
			EPO; JPO;	
j			DERWENT; IBM_TDB	
.	43	((server or gateway)) same (protocol adj (conver\$6)) same (virtual)	USPAT;	2002/08/15 15:59
	.5	((Control of) same (protect any (control of) same (virtual)	US-PGPUB;	2002/00/15 15.59
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	((((server or gateway)) same (protocol adj (conver\$6)) same (virtual)).ti.)	USPAT;	2002/08/15 15:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

41	((((server or gateway)) same (protocol adj (conver\$6))).ti.)	USPAT; US-PGPUB;	2002/08/15 15:54
42	(((server or gateway)) same (protocol adj (conver\$6)) same (virtual)) not	DERWENT; IBM_TDB USPAT;	2002/08/15 16:03
		EPO; JPO; DERWENT; IBM_TDB	
1030	(virtual adj (gateway or device))	US-PGPUB; EPO; JPO; DERWENT;	2002/08/15 16:04
22	(virtual adj (gateway or device)) and (protocol adj (conver\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/15 18:17
0	target adj logical adj connection adj information	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 10:26
0	(API adj message) same (header or address) same (destination) same (conver\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 10:27
4	(API adj message) same (header or address) same (destination)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 10:31
0	(determin\$4) same (destination) same (header) same (conver\$5) same (address44)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 10:33
0	(determin\$4) same (destination) same (header) same (address44)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 10:33
1498	(determin\$4) same (destination) same (header) same (address\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 12:01
106	(determin\$4) same (destination) same (header) same (conver\$5) same (address\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 10:47
13	(((bas\$4) or (depend\$4)) adj3 (destination adj address)) same ((conver\$4) or (translat\$5)) same (header)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 11:02
340	(destination adj address) same ((conver\$4) or (translat\$5)) same (header)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/16 11:59
	1030 22 0 0 4 0 1498 106	(((server or gateway)) same (protocol adj (conver\$6)) same (virtual)) not (((((server or gateway)) same (protocol adj (conver\$6))).ti.)) (virtual adj (gateway or device)) (virtual adj (gateway or device)) and (protocol adj (conver\$5)) target adj logical adj connection adj information (API adj message) same (header or address) same (destination) same (conver\$5) (API adj message) same (header or address) same (destination) (determin\$4) same (destination) same (header) same (conver\$5) same (address44) (determin\$4) same (destination) same (header) same (address\$4) (determin\$4) same (destination) same (header) same (address\$4) (determin\$4) same (destination) same (header) same (address\$4) (determin\$4) same (destination) same (header) same (conver\$5) same (address\$4) (((bas\$4) or (depend\$4)) adj3 (destination adj address)) same ((conver\$4) or (translat\$5)) same (header)	42 (((server or gateway)) same (protocol adj (conver\$6)) same (virtual)) not (((((server or gateway)) same (protocol adj (conver\$6))).ii.)) 1030 (virtual adj (gateway or device)) 1031 (SPAT; US-PGPUB; EPC; IPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; IPC; IPC; IPC; IPC; IPC; IPC; IPC; I

•				
-	340	(destination adj address) same ((conver\$4) or (translat\$5)) same (header)	USPAT;	2002/08/16 12:01
	}		US-PGPUB;	
	[EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	0	(((determin\$4) same (destination) same (header) same (address\$4)).ti.)	USPAT;	2002/08/16 12:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	66	(((determin\$4) same (destination) same (header) same (address\$4)).clm.)	USPAT;	2002/08/16 12:33
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	target adj logical adj connection adj inforamtion	USPAT;	2002/08/16 12:34
			US-PGPUB;	
			EPO; JPO;	
	ļ		DERWENT;	
			IBM_TDB	
-	4	(((conver\$4) same (look\$2up) same (protocol or format) same (header or	USPAT;	2002/08/16 12:35
		destination)).clm.)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	67	(((conver\$4) same (look\$2up) same (protocol or format) same (header or	USPAT;	2002/08/16 12:40
ľ		destination)))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1.50		IBM_TDB	
-	158	(header or address or destination) same (key) same (search or (look\$2up))	USPAT;	2002/08/16 12:42
		same protocol	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
	8	(header or address or destination) some (leav) some (seems or (11-62))	IBM_TDB	2002/09/14 12:42
1 -		(header or address or destination) same (key) same (search or (look\$2up)) same protocol same (conver\$4)	USPAT;	2002/08/16 12:43
		Same protocor same (conversa)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	8	(header or address) same (key) same (search or (look\$2up)) same	USPAT;	2002/08/16 12:43
-	"	protocol same (conver\$4)	US-PGPUB;	2002/06/10 12.43
1		protocol sume (content)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	147	(header or address) same (key) same (search or (look\$2up)) same	USPAT;	2002/08/16 16:38
		protocol	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	·			